

Start  
Reel #3

Sorinsky, V.

Economics of Science Described.

14 pp

VOPROSY EKONOMIKI, Moscow, No 12, 1973, pp 102-112.

JPRS 61317

Semlo, György

Prospects of Chemical Industry Through 2000

Examined.

F PP

MAGYAR KÉMIAI LAPJA, Budapest, No 3, 1974,

PP 113-114.

JPRS 62221

Somlo, Gyorgy

Prospects of Hungarian Chemical Industry  
Through the Year 2000 Examined, 17 pp.  
MAGYAR KEMIAISOK LAPJA, Budapest, No 2, 1974,  
pp 61-67.  
JPRS 61815

Vol 74

Somlo, Gyorgy

Prospects of the Hungarian Chemical Industry  
Through the Year 2000 Examined, 16 pp.  
MAGYAR KEMIKUSOK LAPJA, Budapest, No 1, 1974,  
pp 17-23.  
JPRS 61690

SCINER, F.  
//ELECTRICAL//  
--/10/1960, V0035, M-----,  
The Air Conditioning of Underground Power Stations,  
pp 313-320, C. E. Trans. 644422

Sommer, G.

Modern Blastfurnace Ironmaking Practice.  
REVIST (ILEA) LATINOAMER SID., 1972, May, No.  
145, pp. 20-28.  
BISI 11749

Samuel, J.

The possibility of using psychological methods in  
fighting terrorism research.

LITERATURE. Vol 38, No 6, 1970, pp 593-597

O. A. Evans 551



SOMMER, M.

Evaluation of the Accuracy of Gravimetric  
Maps with Isolines Representation 14 pp

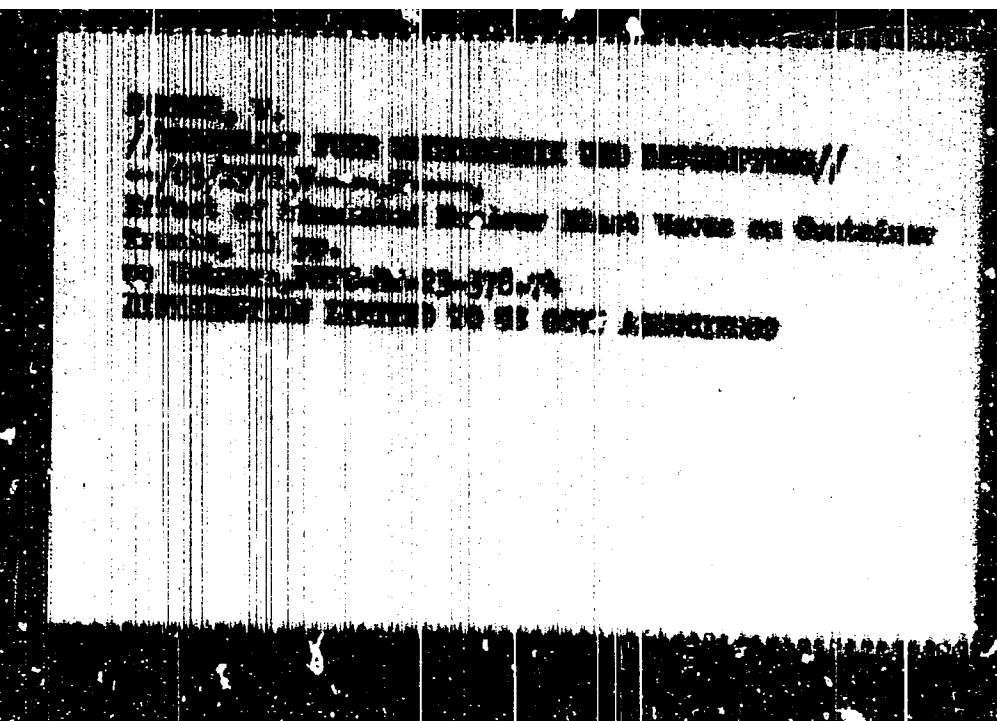
VERMESSUNGSTECHNIK, Vol 21, No 3, 1973 pp 89-93

DIAMC-TC-1959

DISTRIBUTION LIMITED TO U.S. GOVT. AGENCIES

SECRET, P.  
//~~CONFIDENTIAL~~//  
--/1973, 19072, 20016,  
Electricity Supply Undertaking, and Protection  
of the Environment,  
DE 101-50, RUC 74-10511-1000

BPA TWAIS 32184



SONNERKAMP, P.  
//ACTES DU PREMIER COLLOQUE INTERNATIONAL  
SOUDAGE ET FUSION PAR FAISCEAUX D'ELECTRONS//  
---/---/1971, V----, N----  
Measurement of electron backscattering at  
nickel in the solid and in the liquid state  
pp 19-34 G. A. Trans 135188

SONN, S.S.

//UNCLASSIFIED//

1/1/1971, 1-1-1971, 1-1-1971

Tubular extraction process, 142 pp.

PP 5-11; 22-27; 28-35; 36-37; 38-39; 40-41; 42-43; 44-45; 46-47; 48-49; 50-51; 52-53; 54-55; 56-57; 58-59; 60-61; 62-63; 64-65; 66-67; 68-69; 70-71; 72-73; 74-75; 76-77; 78-79; 80-81; 82-83; 84-85; 86-87; 88-89; 90-91; 92-93; 94-95; 96-97; 98-99; 100-101; 102-103; 104-105; 106-107; 108-109; 110-111; 112-113; 114-115; 116-117; 118-119; 120-121; 122-123; 124-125; 126-127; 128-129; 130-131; 132-133; 134-135; 136-137; 138-139; 140-141; 142-143; 144-145; 146-147; 148-149; 150-151; 152-153; 154-155; 156-157; 158-159; 160-161; 162-163; 164-165; 166-167; 168-169; 170-171; 172-173; 174-175; 176-177; 178-179; 180-181; 182-183; 184-185; 186-187; 188-189; 190-191; 192-193; 194-195; 196-197; 198-199; 200-201; 202-203; 204-205; 206-207; 208-209; 210-211; 212-213; 214-215; 216-217; 218-219; 220-221; 222-223; 224-225; 226-227; 228-229; 230-231; 232-233; 234-235; 236-237; 238-239; 240-241; 242-243; 244-245; 246-247; 248-249; 250-251; 252-253; 254-255; 256-257; 258-259; 260-261; 262-263; 264-265; 266-267; 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2408-2409; 2410-2411; 2412-2413; 2414-24

Sonov, N. V.

International Scientific-Technical Cooperation  
in Water Problems.

11 pp

VOYNIKI RESURS, Moscow, No 2, 1973, pp 16-171.  
JPRS 59942

Sonov, S.

Objective Flight Monitoring Methods.

7 pp

AVIATSIYA I KOSMOPOLITIKA. Moscow, No 5, May  
1977, pp 12-13.

JPRS 59905

Semov, S.

Good Instructor Films Anticipate Student Errors.

5 pp

AVIATSIYA I KOSMONAVTIKA, Moscow, No 3, Mar 1974.

PP 3-37.

JPRS 61742



Roman, L. I.

Study of the mechanism of action of a vasodilator  
lipid of renal origin and the relationship with the  
antihypertensive function of the kidneys.

PARALIZACION DE LA ACTIVIDAD I NERVIOSA TALPATA TERA'YA

No 1, 1978, p. 17-18

HTC 74-16707-060

Bonny, P.

Special Features of the Formation of the Wild Egg  
in the Resistance Spot Winding of Silvered Rasta

PARADE, v. 21, n. 6, 1972, p. 171-173

WEI 12/5/72

Son, Kim

Theoretical, Political Study Movement in Yen  
Phong, 7 pp.

HOC TAP, Hanoi, No 8, Aug 73, pp 60-67.

JPRS 60142

Oct 73

SON, PHAM HONG

//TAP CHI QUAN DOI NHAN DAN//

---/10/1974, V---, NO010, pp 0039-0049

NVA's Use of Battle Position Outlined 10 pp

JPRS 63705

#

Sen, Thanh

Local Industrial Development Receives Manage-  
ment Emphasis.

13 pp

NGHIEN CONG KINH TE, Hanoi, No 73, May-June 1973,

pp 16-23.

JPRS 60289

Smolnik, E.

1974 Textile Goods Wholesale Fair,

6 pp

KOMMERCHESKIY VESTNIK, Moscow, No 2, 21 Jan 1974,

pp 4-6.

JPRS 61558

Sondahl, Ran-ir

Silica Bodies of Gasses from the "Cerrados"

PIESQUISA AGROPECARIA BRASILEIRA, Vol 5, 1970  
pp 181-207

WTIS-TI-74-53055

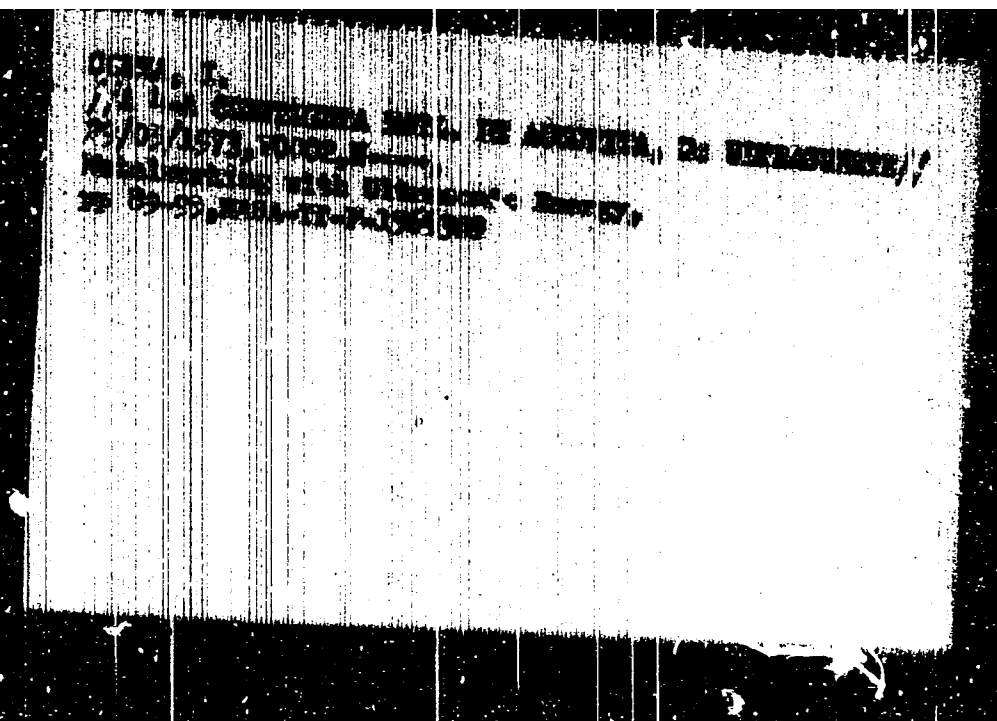
Grounds for Four-Dimensional (Continuous) Process-  
ing of Meteorological Observation Data on the  
Basis of the Dynamic Statistical Approach, by  
B. M. Semichin, 9 pp.

RUSSIAN, per. Meteorologiya i Klimatologiya, Moscow,  
No 4, 1973, pp 13-20.  
JPRS 99210

June 73







D.M. Sonechkin

Meteorological Interpretation of Space  
Photographs of Earth. by D.M. Sonechkin  
METEOROLOGICHESKOYE BESHIFIROVANIYE  
KOSMICHESKIH SNI MKV ZEMLI 1972  
pt 1 NEG.  
NASA TT D-796

\* IPST 6/19/73 This will be a copy

Apr 73

Meteorological Interpretation of Earth Photographs  
Taken from Space, by D. M. Sonechkin, 152 pp.  
TRUDY ORDENA LENINA SIDROMETEOROLOGICHESKIY N-1  
SSSR, No 98, 1972.  
\*1985

AFSA-TT-F-786

April 73

Sengula, R-B. I.

Zimbabwe Finds New Approach to Agricultural  
management.

5 PP

~~REDACTED~~ GAZETA. Moscow, No 17, Apr 1974.

P 18.

JPRS 68060

Song-mak, Hong

The Drift of Decay in South Korea Brought  
on by the Reactionary Ideological Cultural  
Infiltration and Westernisation of U.S.  
Imperialism, 11 pp.

KULLOJA, Pyongyang, No 7, 5 Jul 74, pp 59-64.

JPRS 63428

Dec 74

Songnam, Hong

Rapid Development of Scientific Technology Is  
an Important Assumption for Fulfillment of Three  
Major Tasks of the Technical Revolution, 1/17.  
Korea, Yonhap, No 1, 5 Nov 73, pp 36-41.  
JRM 6696

Oct 73

Long-park, Che

Concentration of Construction Is the Consistent  
Policy of Our Party, 10 pp.  
Hillima, Pyongyang, No 5, 5 May 73, pp 43-47.  
JPRS 50801

Oct 73



Song-pal, Cho

Strict Observance of Revolutionary Laws in  
Working, Living Stressed, 5 pp.

NC WONG SIMMUN, Pyongyang, 13 Nov 73, p 2.

JPRS 60944

Jan 74

Sonin, I.

Organization of Production Associations' Marketing  
Services Described.

16 pp

~~NAT. TAL'NO-TEKHICHESKOE SNAZHENIYE. Moscow,~~  
No 1970, pp 57-69.

JPS 62801

Sonin, N. Ia.

Mobile Manpower Reserves Recommended.

6 pp

FROM: KAKA I ORGANIZATIIYA PROMYSHLENNOGO

PRILYUCHENIYA. Nevolim. rak. No 1, 1974, pp 125-130.

JPRS 02138

Sondin, A.

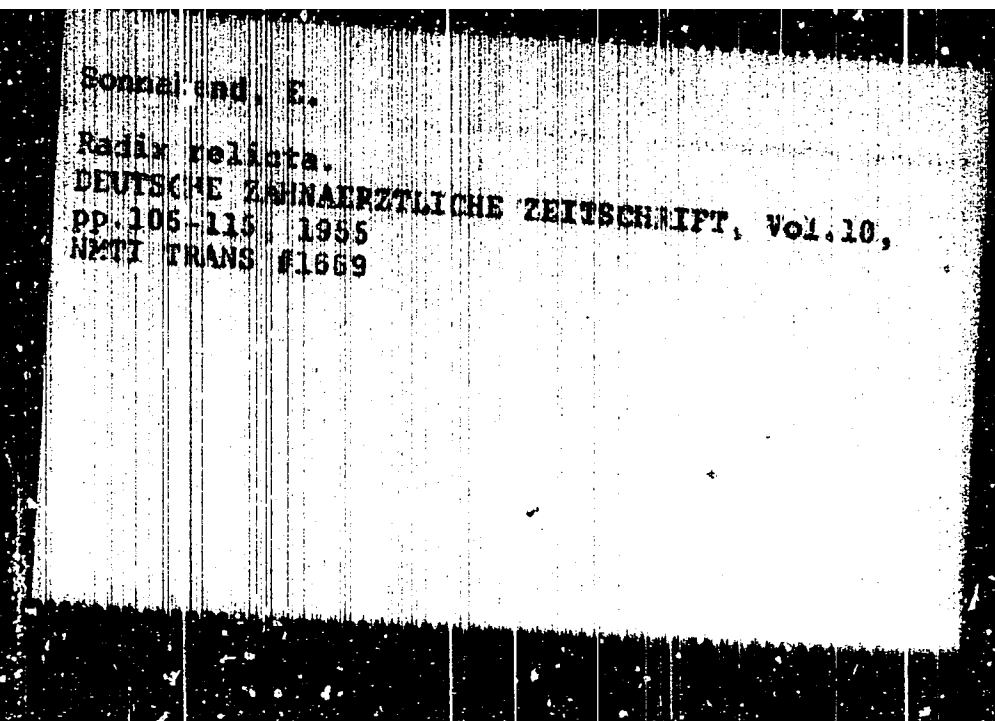
Use of Intermediary Supply Units Questioned.

5 pp

SOVSIALISTICHESKAYA INDUSTRIYA, Moscow, 2 Jun 74,

p 2.

JPRS 62675



Schmiedlein, H.

Circulating storage particles as heat  
transfer agents.

BRUNSTONER-MAHRME-HEFT, 1972, pp 403-407,  
v. 22.

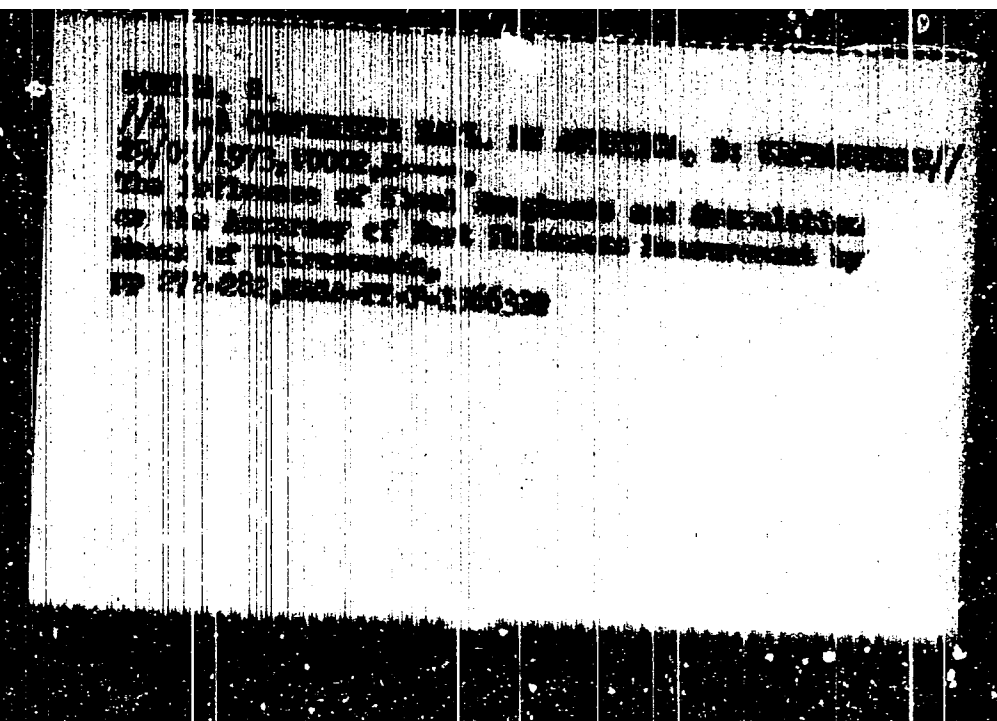
NTC 78-12211-13G.

ACTIVATED SLUDGE DISPOSAL BY AN AIR BUBBLE TO  
WER

AUTHOR ----- SONODA Y ET AL

IR NO 2 253 0252 73 ENCL 1 PP 62-63

FSTC-HT-23-0284-74





Sontea, S.

Considerations Regarding the Influence of Structure and Chemical Composition Upon the Properties of Ferritic Nodular Cast Iron.  
METALURGIA, 1972, No. 1, pp.22-25.  
BISI 10300

Sonyakin, L. R.

Processing and analysis observations on air pollution  
in cities. 9 pp.

TRUDY LENINGRAD. OLAYNA A GOTOVICHENAYA OBSERVATORIA  
No 807, 1972, PP 51-55  
AIR, RPD-RT-22-145-73

may 73

SOOTOME KAZUO

JA

RECENT PATENTS PHOTODEGRADATION PLASTICS

PURASUCHIKKUSU (PLASTICS) VOL 23 NO 12 PP 84-  
88

FSTC-HT-23-0981-74

Sopranetti, A.

Contribution to the Gas Chromatographic  
Analysis of Propellants

14 pp

EXPLOSIVSTOFFE Vol 20, 11/12, 1972, pp 197-202

GB/DEFDRIC/TR/N-3201-73

Structure and Nature of Nation's Fourth Plan  
Are Described, by Abdolvahed Sorabi, 1/ pp.  
PERSIAN, pp, Anis, Kabul, 6 Mar 73, p 2;  
7 Mar 73, p 2; 8 Mar 73, pp 3, 6.  
JPRS 59229

Jun 73

4-Feb-74

Uncl (GRNL-tr--2731) Electropolishing of niobium in  
methanol solution. SOR, JIC, V. Translated by M.  
Gerrard from Metalloberflaeche- Angew. Elektrochem.; 27:  
No. 5, 80-82(1973). 4p. Dep. NTIS \$3.00.

11F metallurgy; translations  
MN-25 P NSA

SORANTIN. H. et al

//KERNTECHNIK//

--/--/--, V----, N----

Decontamination of steels

pp not given C. E. 6523##

2  
Soraya, S. et al

Cold upsetting of wire hardened and tempered in  
the coil.

DRAFT 1973, Sept., pp.470-477.

FEIST 12203



President Reviews Foreign Relations, Economic  
Policies, by Monique Sordet, 7 pp.  
FRENCH, per, Europe Outremer, Paris, Mar 73,  
pp 6-9.  
JPRS 59085

May 73

BOHRA, S.

//HMMH//

--/.../1973, V0024, M0009,

Gold Operating of Wire Hardened and Tempered in  
the Cell,

DP 070-477, BISI 1220:00

DANISH

CSO: 8313/0587  
31 Oct 74

Swine vesicular disease, by K. J. Sorensen.

Not further identified.

Spec type B

Do not publish

Single spaced draft plus one copy.

Schönberg, S.F.L.

Supplement to the p part Baryon studies. Part 3. G. the  
mechanism and importance of hydrogen concentration  
in enzymatic processes.

BIOCHEMISCHE ZEITSCHRIFT, Vol 22, 1979, pp 352-356

WTS 71-1195-05A

SORCHENFICHT, KLAUS

//MEHR WEG//

-/-/1974, V0029, N0020, pp 0913-0919

Work of Local Deputies to Be More Meaningful  
and Effective 7 pp

JPRS 53531

#

Sommarin, J. A.

Solvent effect of esr spectra of nitroxide  
free radicals 1) pp.

AN. QUIM. (SPAIN), 1972, Vol. 68, p. 1189-  
1190.

NASA-TT-F-14866

SOBOL, V. A.  
//МЕХАНИКА И ПРОЦЕССЫ ПРЯВОУГОЛЬНОГО ВРАЩЕНИЯ  
МАТЕМАТИКА//  
---/---/1979, Volume, No. ---  
Stability of a Rotor in an Electromagnetic Support.  
Considering Inertia of Electrical Circuits 9 pp  
PP 16-53. ARM/PHTC/MT-21-2457-720

Sernatsov, Aleksey

Moscow Propaganda Criticized.

8 pp

ZHURNALIST, Moscow, No 7, Jul 74, pp 67-69.

JPRS 62878



Sormovtsev, A. N.

On the Problem of the 'Nasalites' in India.

8 pp

~~PROHIBIT DALL'USO VOSTRO~~. Moscow, No 3, 1973.

pp 213-216.

JPRS 60461

SOROCHAN, O.G.

RU

DISTRIBUTION OF DURATION AND INTENSITY OF IPR  
PRECIPITATION IN THE USSR

TRUDY GLAV. GEOFIZ. OBS (LENINGRAD) #266, 197  
0, PP 168-178.

FSTC-HT-23-0416-74

SOROKIN, G. B.  
//TRUDY GLAVNOGO GEOFIZICHESKOY OBSERVATORII, //  
---/--- 1970, V---, 80266.  
Characteristics of the intensity of atmosphere  
precipitation over Eurasia and North Africa,  
13 pp.  
PP NTC-MT-23-198-7888

SOROKA, B. S.  
//TECHNIKA I PRAKTIKA SZHIGANIYA GAZA, //  
---/1972, V0008, 1. ---  
Length of turbulent diffusion or axial flame  
in a furnace chamber, 9 pp  
pp 138-244, AIR/PTD-HT-23-679-7488

Soroka, L.

Restaurants Accused of Price Gouging.

5 pp

LITERATURNAYA GAZETA, Moscow, No 40, 3 Oct 1973.

p 11.

JPRS 60480

Sorokdtin, G. N.

Passive Hyperpolarisation Accompanying a Deficit of  
Excitation.

10 pp

~~VOSEKCHESKAYA BIOLOGIYA I VIKOSCHESKAYA~~  
~~BIOL. ZHURN.~~ Moscow, Vol 5, No 4, 1977, pp 3-9.

JPRS 63175

Sanchez, O. C.

Dependence of the morphology of self-organizing regions on  
the rate of spreading of the reaction

PHYSICAL REVIEW LETTERS, Vol. 68, No. 10, 1992, pp. 1326-1329.

AKI

B. Sorokin  
Trunk Repair Improvement suggestion Velod,  
by B. Sorokin, I. Puzich, 5 pp.  
RUSSIAN, for, Automobiles, Moscow,  
No 3, Mar 1973, pp 29-30.  
JPRS 98806

Reg 73



Uncl (AEC-tr--7418) Effect of ionizing radiation on the organism. The problem of the effect of radioactive water pollution on the reproduction of commercial fishes. Sorokin, B.P. (ed.) Translation of T., Polyar. Nauch. Issled. Proekt. Inst. Morsk. Ryb. Khoz. Okeanogr.; No. 29, 1-182(1971). 219p. Dep. NTIS.

environmental studies: (OR radiobiology; translations  
STD-48 P NSA

Sorokin, G.

As Corresponding Member Aires Reproduction Problems  
of Developed Socialism.

16 pp

VOPRIMY EKONOMIKI, Moscow, No 8, 1974, pp 81-93.

JPRS 63041

G. Sorokin

Features, Goals of Developed Socialism. Moscow,  
by G. Sorokin, 14 pp.

RUSSIAN, per: ~~USSR~~ ~~USSR~~, Moscow, No 12,  
1972, pp 28-29.

JPRS 58575

Apr 73

Sorokin, G.

Sorokin Considers Reproduction Under Developed  
Socialism.

17 pp

PLANVOYE KHOZIAISTVO, Moscow, No 7, 1973.

pp 151-54.

JPRS 60339

Sorokin, G.

Seventieth Anniversary of Birth of N. A.  
Voznesenskiy Honored.

12 pp

VOPRASY EKONOMIKI. Moscow, No 12, 1973, pp 62-91.

JPRS 61317

Sorokin, G.P.

Some Properties of Thin Films in the Cu-Ge  
and Cu-Te Systems.

UCH. ZAP. KISHINEVAK. GOS. UNIV. Vol. 49, pp.  
123-5, 1961.

A.T.S. RJ-#700

Sorokin, I.P.

A study of the conditions for deposition of  
aluminum and silicon hydroxides on Ti<sub>2</sub>  
surfaces.

LAKONASOCHAYE MATERIALY I IKH PPIMENENIE,  
1971, pp 19-21, n. 6.

NTC 73-12193-41C.

NLL RTS 7634.

SDROMIN, L. I. et al

//87/1//

--/---/1979, V----, NC002

Continuous monitoring of shell thickness in  
the continuous casting of steel.

PP 114-118 BISI 1255151



SOROKIN, S. V.

//IZVESTIYA SIBIRSKOGO OTDELNIYA AKADEMIYI NAUK  
SSSR//

13/09/1974, V. 1, No. 1, pp 0041-0046

Timber Production Complex Can Spur Siberian  
Lumbering, 7 pp

JPRS 63666

#

Sorokin, Ya. M.

Quantum yield of the primary act of energy conversion in photosynthesis.

DOKLADY AKADEMII NAUK SSSR, BOTANICAL SCIENCES, Vol 309  
No 6, Apr 1973, pp 1327-1329

63

Sorokin, YU. I.

The effectiveness and mechanism of use of dissolved organic matter in planktonic communities.

AKADEMIYA NAUK SSSR, INSTITUT BIOLOGI  
VNUITRENNYKH VOD. TRUDY, 1971, pp 27-34,  
v. 22, n. 25.

NTC 73-12287-06C

NLL PTS 7635

SOROKIN, YU. L.

Principles of Drop Separation from Vapor or Gas Streams  
KHIMICHESKOE I NEFTYANOE MASHINOSTROENIE, no.8, pp. 20-  
22, 1968  
NTC 73-10223-07A

March 73

11-Nov-74

Uncl (AD-778572) Reflection and refraction of  
electromagnetic waves by a moving ionization region.  
SDROKIN, YU.M.; STEPANOV, N.S. Translated by R.E. Zarza  
from Izv. Vyssh. Ucheb. Zaved., Radiofiz.; 14: No. 5,  
686-689(1971). 10p. NTIS \$3.00.

NSA

Sorokin, Ya. A.

The reflection and refraction of electro-  
magnetic waves by a moving ionization region

6 pp

IZVESTIYA VYSSEKH UCHEDNYKH ZAVEDENIY,

RADIOFIZIKA, vol. 14, nr. 3, 1971, pp. 686-689

AIR/PTD-HF-23-1448-74

2-Jan-74

Unc1 (JPBS--60533) Complex effects of radiation for  
moving sources in plasma. SOROKIN, YL.M. Translated  
from Izv. Vyssh. Ucheb. Zaved., Radiofiz.; 16: No. 3,  
342-350(1973). 14p. NTIS.

201 physics (plasma); translations  
MN-20 NP NSA

SOROKINA, V., K RU

EFFECT OF ELECTRON BOMBARDMENT ON THE THERMOE  
ELECTRONIC EMISSION OF AN OXIDE YTT

*transl. 6/8/91*

RADIOTEKHNIKA, VYP 22 (RESPUB. MEZHVEDOMST. T  
EMAT. N.-TEKH. SB.) 88-91

*ARM!*  
FSTC/HT-23-0400-74



Soroko, S.M. et al

Estimation of Correlations Between the Relative Distribution of Reservoirs and Their Porosity and Permeability.

GEOL. NEFTI GAZA, V.16, 1972, No. 7, pp.50-3.

A.T.S. R0400 057

Soros, R.

Tubercle port: Extension stage 1.

FORDEN UND HEBEN 1970, Vol.23, No.7.

\*BISI 2189

Sorvachev, E. V.

Verification of activity of formalinized  
aluminium hydroxide FMD vaccines prepared  
from inactivated type A22 virus by tests in  
guinea pigs.

GOSUDARSTVENNYI NAUCHNO-KONTROLNYI INSTITUT  
VETERINARNYKH PREPARATOV. TRUDY, v. 17,  
p. 104-111, 1971.

NTC 73-11162-02E

NLL RTS-7181

Soshnev, V.

Role, Tasks of Military Primary Party Groups.  
13 pp

~~KOMMUNIST VOORUZHENNIY SLL~~. Moscow, No 17.  
Sept 1973, pp 48-57.  
JPRS 60450

Soshnev, V.

History of Military Party Organization Traced.

6 pp

~~VOYENNO-ISTOCHESKIY ZHURNAL~~. Moscow, No 6, June  
1973. pp 3-12.

JPRS 59664

Sosklyev, A.

Light Is Shed on Seasonal Fluctuations of  
Farm Labor, 7 pp.

SOTSIALISTICHESKIY TRUD, Moscow, No 5, 1973.

pp 97-101.

JPRS 59482

01 73

Soson, M.N.

The Use of Composite Statistical Sections in  
Studying Complicated Deposits.

GEOL. NEFTI GAZA, V.16, 1972, No. 7, pp.53-60.

A.T.S. ROUGH 888

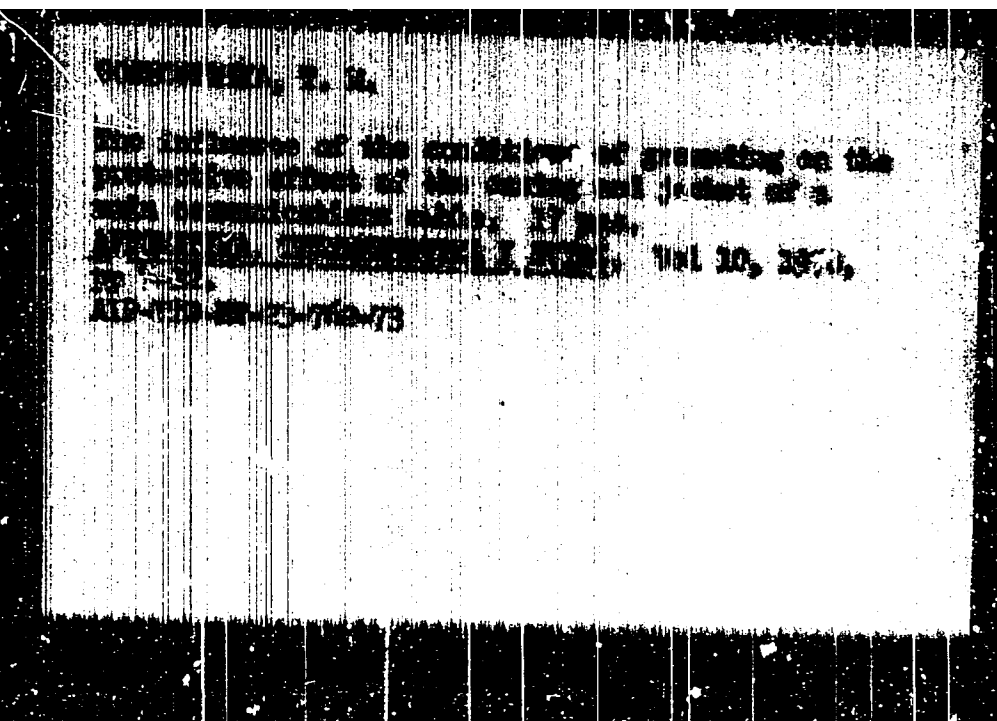
Sosnova, G. S.

Decomposition of explosive solutions in a shock wave.  
FIZIKA (FIZIKA I VZRYV), Vol. 4, No 2, p. 272-274,  
1968.

ATS 75A129R

may 73





H. Sosenheimer

Cooperation - First requirement of the future report on  
the "Great Welding Technology Meeting" of 1970 at  
Stuttgart. 20 pp.

SCHWIESEN UND SCHNEIDEN, No 12, 1970, pp 499-504  
AIR/FTD-HC-23-1877-72

DISTRIBUTION LIMITED TO U.S. GOV'T AGENCIES ONLY  
COPYRIGHT INFORMATION. OTHER REQUEST FOR THIS  
DOCUMENT MUST BE REFERRED TO FTD

apr 73

SOTKIEWICZ W

PO

NEW GENERATION OF DIESEL-ELECTRIC GENERATOR U  
NITS

WOJSKOWY PRZEGLAD TECHNICZNY NO 3 1974 PP  
21-24

FSTC-HT-23-0098-75

Development of Bank Credit for Trade Organizations,  
by A. S. Shteynberg, B. M. Shteynberg, 11 pp.  
RUSSIAN, Sov. Dom'st. i. Krest. No. 1, 1973,  
pp. 9-18.  
JPRS 59451

June 73

Botnikov, V. I.

Composition of pistite from zones of explosion Braccia in the Shchitana molybdenum deposit, as revealed by electron-microprobe analysis

DOKLADY AKADEMII NAUK SSSR, EARTH SCIENCE.  
VOL 20, no. 1, 1972, pp. 200-203  
AGI

Sotola, P. et al

Cleaning of Tandem Furnace Waste Gases.

HUTNIK. 1972, Vol.10, pp. 71-87.

BISI 1021

Sotskov, A.D. et al

Use of Radioactive Isotopes in the Study of the  
Diffusion Processes, Accompanied by Phase and  
Chemical Transformation.

IZV. VYSSH. UCHEB. ZAVED., KHIM. KHIM. TEKHNOL

Vol. 3, pp 452-456, 1950.

\*NTIS TT 74 53209

Unclassified (SLAC-Trans--155) Degassing spectra of some materials for constructing the vacuum chamber of a 1.8 GeV electron--positron collision ring. Souchet, R. (PARIS UNIV., ORSAY (FRANCE). LABORATOIRE DE L'ACCELERATEUR LINEAIRE). Translation of technical report 4-72. CONF-720572--2. 1972. 19p. Dep. NTIS \$3.00.

From Vacuum technology meeting; Versailles, France (30 May 1972).

206 particle accelerators; translations  
MQ-28 P NSA



Soudan, F.

Quality Requirements for Fishery Products.  
FAO paper F11: FP/73/R-1, March, 1973 8 pp.  
NTIS-TT-73-55116

may 73

Soudek, I.

The luminescence of the photographic emulsion.  
ZEITSCHRIFT FÜR WISSENSCHAFTLICHE PHOTOGRAPHIE  
PHOTOPHYSIK UND PHOTOCHEMIE, v. 62, p. 133-146,  
1968  
TC-12082

Soudry, R.

Quality improvements for induction coils  
fitted with pot-shaped ferrite cores with  
air-gaps.

CABLES FT TRANSMISSION, 1972, pp 3-28, v. 26,  
n. 1.

NTC 78-12105-09A.